### DOCUMENT RESUME

ED 078 813

JC 730 150

TITLE

Staff and Program Development in Florida's Public

Community Colleges, 1971-1972.

INSTITUTION

Florida State Dept. of Education, Tallahassee. Div.

of Community Junior Colleges.

PUB DATE

Mar 73

NOTE

60p.

AVAILABLE FROM

Department of Education, Textbook Services,

Tallahassee, Florida 32304, prepayment of \$.50

each

EDRS PRICE

MF-\$0.65 HC-\$3.29

DESCRIPTORS

\*Community Colleges; Instructional Improvement; Post Secondary Education; Program Descriptions; \*Program

Development: \*Program Improvement: \*Staff Improvement: State Programs: \*Tables (Data)

### ABSTRACT

Current staff and program development guidelines and forms for the State of Florida are provided. The institutional activities supported through the staff and program development appropriation for 1971-72 for community colleges are reported in tabular form. The name and object of each activity are given, followed by the functional area primarily served, the college program primarily served, an indication of whether it is a compensatory or special program and whether it is completed or not completed, the actual cost, and ratings of the success and value of the activity. Data concerning allocations and expenditures are also provided. (KM)

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### STAFF AND PROGRAM DEVELOPMENT

IN

### FLORIDA'S PUBLIC COMMUNITY COLLEGES

1971 - 1972

730

DEPARTMENT OF EDUCATION DIVISION OF COMMUNITY COLLEGES TALLAHASSEE, FLORIDA 32304

Floyd T. Christian, Commissioner **MARCH 1973** 

UNIVERSITY OF CALIF. LOS ANGELES

JUL 18 1973

**CLEARINGHOUSE FOR** JUNIOR COLLEGE INFORMATION

This public document was promulgated at an annual cost of \$190.49 or 4.32 per copy to report the activities generated in the community colleges in Florida during 1971-72 stemming from Staff and Program Development funds.



Florida Statutes [230.767(2)(d)(e)], State Board of Education Regulations (6A-8.761), and administrative directives from the Division of Community Colleges provide for staff and program development within the public community colleges in Florida beyond that which the institutions are able to accomplish within their operating budgets.

Previous Florida Statutes stated that, "Beginning July 1, 1968, the amounts included for salaries shall be increased by three percent and beginning July 1, 1969, and thereafter, the amounts included for salaries shall be increased five percent, to provide for staff and program development." Current Florida Statutes state that, "Beginning July 1, 1973, and each year thereafter, the amounts included for salaries shall be increased by three percent to provide for staff and program development." The State Legislature appropriated funds at the rate of three percent of salaries from the initial year, 1968-69, through 1972-73. The proposed legislative appropriation for 1973-74 is based on two percent of the colleges' operating budgets.

The purpose of this document is to report the current staff and program development guidelines and forms and to report the institutional activities supported through the staff and program development appropriation for 1971-72.

### GUIDELINES AND FORMS



### STAFF AND PROGRAM DEVELOPMENT GUIDELINES AND FORMS, REVISED

The following guidelines and forms are applicable concerning funds appropriated for staff and program development by the State Legislature.

I. Deadlines for plans and reports due in the Division of Community Colleges:

<u>Due</u>	<u>Item</u>	Form No.
April 15, 1973	5-Year Goals Plan	SPD-1
June 1, 1973	1973-74 Annual Plan of Activities (As budget exhibit)	SPD-2 (Section I completed)
Sept. 1, 1973	Evaluation and Status Report on 1972-73 Annual Activities Plan	SPD-2 (Section II completed)
April 15, 1974	5-Year Goals Plan Update	SPD-1
June 1, 1974	1974-75 Annual Plan of Activities (As budget exhibit)	SPD-2 (Section I completed)
Sept. 1, 1974	Evaluation and Status Report on 1973-74 Annual Activities Plan	SPD-2 (Section II completed)

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### II. Definition of Staff and Program Development.

- A. Staff Development. The development of existing staff includes the following: improvement of staff competency for both current requirements or new applications; updating on subject matter, teaching techniques, foundation disciplines, and methods and media use. "Staff" is interpreted to include faculty, administrators, and other non-instructional college employees such as clerical, maintenance, janitorial, and auxiliary personnel.
- B. Program Development. --Program development applies to both improvement of existing offerings and improvement by the addition of innovative elements. It may include administrative and student personnel services, clerical, janitorial, and maintenance, and similar programs which contribute to the effectiveness of the college services. Development of new programs may include the following: research, planning and evaluation of new programs;



retraining of existing staff; "seed money" for new staff; and limited purchase of equipment as outlined below. Program development does not include expansion of existing programs.

III. Three forms are used in processing staff and program development plans. These are:

SPD Goals Five-Year Plan (SPD-1 Revised)

SPD Annual Activity Plan (SPD-2 Revised)

SPD Action Letter (SPD-3)

Although blank forms are available from the Division of Community Colleges, SPD-1 and SPD-2 may be reproduced by the colleges as needed.

- A. SPD-1 Revised. --The five-year plan is to be submitted annually to the Division of Community Colleges by April 15. It is intended to reflect the institution's commitment to specific goals during the five-year period. It also identifies the areas and directions to be covered by the activities on SPD-2 Revised. SPD-1 is the only document to be approved in advance by the Division. It is important to note that the approved plan and these Guilelines are the basis of local college SPD accountability.
- B. SPD-2 Revised. -- The form is divided into two sections.
  - 1. Section I provides for the identification of specific activities for the year which are commensurate with the goals
    identified in SPD-1 Revised. Form SPD-2 Revised with Section
    I completed for each planned activity is to be submitted to
    the Division on June 1 of each year as an exhibit to the
    college budget.
  - 2. Section II provides for evaluation and a status report of the activities identified in Section I. Section II will not be completed when SPD-2 Revised is submitted on June 1. On September 1 of the following year, Section II will be completed for each activity and submitted to the Division.

Please note that the financial summary page(s) should be completed and included with the submission of both sections; first as a budget summary when completing Section I, and then as a financial report summary with the final submission of SPD-2 in September of the following year. In the first instance, the summary will reflect plans; in the second instance, it will identify actual expenditures.

- C. SPD-3. -- The form is an action letter to be used by the Division of Community Colleges when evaluating SPD-1 plans.
- IV. Definitions' and Restrictions.

The following is provided as an aid in completing SPD-1.



- A. Goals. --It is assumed that the institutional staff and program development plan is part of a broader institutional master plan which allocates certain goals to the staff and program development program. Goals listed in Section I of the plan are long-range goals of the SPD program -- not overall goals of the institution.
- B. Objective. -- A statement of an achievable, measurable outcome within a given time span, under specific conditions. An objective may be expressed as a desired result, a condition, or an activity.

### C. Restrictions. --

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- 1. Hiring of new staff with SPD funds is limited to "seed money" which is intended to start a prog am and which is directly tied to program improvement as opposed to program support. Payment of salaries for new persons is limited to three years. This limitation applies both to the person and the position. (NOTE: Payment of salaries with SPD funds is intended to permit released time for planning or study which contributes directly to program improvement. SPD funds may not be used for salary increases or to provide fringe benefits.)
- 2. Equipment budgeted under SPD plans must be specialized equipment which is essential to program development. The equipment must be used in an innovative application and may not duplicate or replace existing equipment, increase existing inventories, or meet regular equipment needs. Cost of equipment must not exceed 15% of the annual SPD budget without special justification. Equipment may not be rented for more than three years, nor may incremental purchases of equipment cover more than a three-year period. The three-year limitation applies to generic types rather than particular pieces, brand names, or models which might be used in the same application.
- 3. A budgeted contingency fund is permitted but it is not to exceed two (2) percent of the SPD allocation. Contingency funds can be expended only on projects which are commensurate with the approved SPD plan.
- 4. The use of staff and program development funds is appropriate to examine institutional goals and long-range projections and for the employment of consultants for curriculum, but not for self-study per se.
- 5. Use of staff and program development funds to pay for normal expenses common to operation of any college is not appropriate.

4. Goal \_\_\_\_\_

(Continue numbering for additional goals.)

ERIC

Submitted:

President

Date \_\_\_\_\_

Page \_\_\_ of \_\_\_ pages.

3. Goal \_\_\_\_\_\_

Statement of Need \_\_\_\_\_

Statement of Need \_\_\_\_\_

Approved:

	1	INSTITUTION	
SPD	Annua	1 Activity PlanFiscal Year	
	*	List of Specific Activities Necessary to Accomplish 5-Year Goals	
1. '	Name (	of Activity	; _
2.	(Refe	r to Form SPD-1) Which 5-year goal (by number only) does activity refer to?	
3.		do you expect to accomplish by this activity? (Please list cit objectives.)	
*			
4.	How de	o you expect to accomplish these objectives?	
5.	Cost	of Activity	
	A.	Equipment only (Please itemize):	
		(1)	
		(2)	
	В.	All other costs including costs per unit and total	
		(1)	
		(2) .	
		(3)	
	с.	Total Cost: \$	

\*Note: Please list each separate activity on a separate sheet. Use as many sheets as required.



5.	Activity Status
	Activity was complemed
	Activity was not completed but will be continued
	Activity was never started
	Activity was abandoned
6.	eck the techniques used in evaluating this activity.
	Questionnaire
	Statistical study
	Expert opinion
	Consensus of peers
	Other
7.	Success of Reported Activity (Please check item. which most accurately describes your thinking).
	Not successful, will be discontinued
	Difficult to Implement, must revise approach
	Impossible to Evaluate at this time but will be continued
	Moderately Successful
	Highly successful, can be recommended to others
8.	Value of Activity (Please check item which most accurately describes your thinking).
	This activity was very valuable
	This activity was very valuable and is worth repeating, and can be recommended to other institutions
	The value of this activity is marginal
	The value of this activity was neutral
	The value of this activity is not assessable
	The activity is recommended for rejection
9.	Narrative Evaluation. From an evaluation standpoint, describe th

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### 10. Report of Expenditures.

### Sample

### STAFF AND PROGRAM DEVELOPMENT PLAN BUDGET SUMMARY 1971-72

Estimated Balance - July 1, 1971 Estimated Revenue Total Available		\$ 5,000 42,000 \$ 47,000
Deduct Estimated Expenditures Estimated Balance - June 30, 1972		45,720 \$ 1,280
SUMMARY OF EXPENDIT	ures	
Salaries		x
<ol> <li>Released time to develop materials</li> <li>Substitute Instructor</li> <li>Tutorial &amp; Help session personnel</li> <li>Additional Nursing Staff</li> </ol>	\$12,370 1,100 5,800 7,200	
		\$ 26,470
Consultants 1. Honorariums		
2. Expenses	\$ 2,900 1,350	
	1,300	\$ 4,250
Travel		V 4,230
1. Educational Meetings		\$ 5,000
College Tuition Reimbursement		
1. 50 Courses at \$60		\$ 3,000
Institutional kasearch		\$ 2,000
Professional Study (Sabbatical)		
1. One		\$ 5,000
	•	\$ 45,720



### STATE OF FLORIDA DEPARTMENT OF EDUCATION

LEE G HENDERSON
OIRECTOR
DIVISION OF COMMUNITY COLLEGES

•	This is a follow-up to your staff and program development proposal for 19 . Please be advised that your proposa has been reviewed and it is:
	Ápproved
	-
	Please let me know if you need any additional information from this office.
	Sincerely,
	Lee G. Henderson
	Lee of hencezoon
	dm



### INSTITUTIONAL ACTIVITIES



### KEY

### Functional Area Primarily Served

- I Instructional program
- P Guidance, testing, student personnel services
- F Facilities
- A Administration and other support services

### ollege Program Primarily Served

- P College parallel program
- T Technical or career A.S. programs
- 0 Other occupational and vocational programs
- E Enrichment courses not in certificate or degree programs
- CS Community services other than courses
- U Unallocable or comprehensive

### Success of the Activity (Institutional judgment)

- A Activity very successful, desired outcome essentially realized
- B Activity successful, but modifications in implementation required
- C No significant evaluation of success or failure offered
- D Major deviations from desired objectives; difficulties in implementation; major changes in planned approach
- E Activity not successful in terms of desired output and contribution to realization of objective

### Value of the Activity (institutional judgment)

- 1 Activity very valuable; worth repeating; recommended as having greatest cost effectiveness among alternative approaches to objectives addressed
- 2 Activity contributed to realization of objectives; appeared worth cost, but was not compared to alternative approaches
- 3 Value marginal, neutral, or not assessable
- 4 Value doubtful; benefits realized disproportionate to costs
- 5 Activity recommended for rejection

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DARAGE COMMITT COLLEGE				-			
Name and Object of Activity	Functional Area Pri- marily Served	College Program Primarily Served	Compensatory (C) or, Special Program (D)	Completed (C) Not Completed (NC)	Actual Cost	Success of the Activity	Value of the Activity
INSTRUCTIONAL SYSTEMS DEVELOPHENT Orient faculty to ISD, systematize additional courses and evaluate previously systematized courses.	н	P,T,0		<b>.</b>	\$33,195		, ,
SYSTEMS MANAGEMENTEstablishment of an institutional management system, orient faculty to systematic management, involve faculty in the development of the College's total management system.	¥	n		· <b>v</b>	\$ 4,530	<b>.</b>	6
NEW PROGRAM DEVELOPMENTProvide partial support for Ocean Engineering Technology curriculum and Computer Engineering Technology curriculum.	H	T,0		o	\$11,267	<	, H
FACULTY DEVELOPMENTImprovement of instruction by faculty in-service training, formal educational courses off-campus, and attendance at workshops and professional meetings.	व.	; <b>D</b>	• .	ၓ	\$23,500	æ	· -4
NON-INSTRUCTIONAL STAFF DEVELOPMENT Improve the functioning of non-instructional personnel in their positions and train personnel for increased responsibility and more complex positions.	• • • • • • • • • • • • • • • • • •	D	•	NC	\$ 1,515	a	8
NON-INSTRUCTIONAL PROGRAM DEVELOPMENT Review all support departments in light of the College management system and make recommendations to President; implement College-wide program development system; develop, reproduce, and distribute a		-			9		
systematized clerical handbook.	<b>4</b>	Ð		ပ	\$ 7,800	<b>⋖</b>	н

TOTAL COST



COLLEGE
COMMUNITY
COWARD

BROWARD COMMUNITY COLLEGE	ī		•			- -	,
Name and Object of Activity	Functional Area Pri- marily Served	College Program Primarily Served	Compensatory(C) or Special Program(D)	Completed(C) Not Completed(NC)	Actual	Success of the Activity	Value of the Activity
SPECIAL PROGRAM FOR DISADVANTAGED STUDENTS (CPANS)Continue in a second year a special program for disadvantaged designated as SPANS (Student Program to Achieve New Spheres).	н	n	Q *0	S	\$ 29,178	∢	4
LONG-RANGE FLANUpdate long-range plan with the latest statistical information and program projections.	<b>⋖</b>	Ð		NC	\$ 3,903	<b>∀</b>	1
PROVIDING OPPORTUNITIES OF UPGRADING FACULTY AND STAFFUpgrade faculty and non-instructional personnel.	I,A	Ð		NC	\$ 60,239	<b>∀</b>	Ħ
PROGRAMS AND COURSES TO SERVE THE COMMUNITYAscertain specific needs in relation to programs and courses to serve the community effectively.	н	យ	•	, NC	\$ 220	· •	ਜੰ
STATISTICAL AND RELATED RESEARCH Accomplish statistical and related research into courses and program effec- tiveness for guidance in evaluation and arriving at recommended amendments or refinements.		Þ	•	SS.	000'5 \$	<b>⋖</b>	
INTERINSTITUTIONAL RESEARCH COUNCIL Cooperate with the Inter-Institutional Research Council at the University of Florida to effect Florida system-wide studies in vital areas that have relevance to individual colleges.	∢	Þ		V <b>N</b>	\$ 6,020	æ	m
REFINING INSTRUMENTS OF EVALUATIONRefine instruments of evaluation to become more effective in assessing the college's work relative to personnel and programs to enhance current strengths and correct discernible weaknesses.	t ر د ر	Ð		NG	<b></b>	<u>,</u> <b>⋖</b>	pd
AUDIO AND GRAPHIC ENRICHMENTProvide an added dimension or relevance and effectiveness to the I instructional program through audio & graphic enrichment.	led he I enrichment.	P, T, 0, E		NC TOTAL COST	\$104,560	<b>⋖</b>	1

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# CENTRAL FLORIDA COMMUNITY COLLEGE

Value of the Activity	Ħ	4			-	
Success of the Activity	4	-1	<b>∢</b> \$	E	m	
Actual Cost	\$ 9,662	\$14,611	\$ 2,310	\$ 3,235	\$ 9,525	\$39,752
Completed(C) Not Completed(NC)	NC	U	nc BC	, NC	NC	TOTAL COST
Compensatory (C) or Special Program(D)				<b>.</b>	U	
College Program Primarily Served	€	Ç4	, p	7. 0,T.	P, T, O	
Functional Area Pri- marily Served	I	н	,	,	н	
Name and Object of Activity	STATTING AND DIVELOPING A DATA PRO- CESSING PROGRAMBuild students' interest in and develop a two-year data processing program.	SABBATICAL LEAVE OF FACULTY PERSONNEL Revised, updated, physical education program; increased enrollment in physical education courses.	IN-SERVICE TRAINING: TUITION COURSE PAYMENTBetter teaching through new information and studies; some cross-training; better teacher morale.	TUTORIAL (REMEDIAL PROGRAM)Help students to become successful in school so they can catch up in skills and stay in college.	READING SPECIALIST AND DEVELOPMENT PROGRAMAdvance communicative skills of marginal students; enhance chances of student success in other studies; decrease dropouts among marginal students.	

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### CHIPGLA JUNIOR COLLEGE

Name and Object of Activity	Functional Area Pri- marily Served	College Program Primarily Served	Compensatory (C) or Special Program (D)	Completed(C) Not Completed(NC)	Actual Cost	Success of the Activity	Value of the Activity
CONTINUE SUPPORT OF DIRECTOR'S SALARY FOR LRC ACCORDING TO 1970-71 PLANContinue support of director's salary for Learning Resources Center according to 1970-71 SPD plan.	an. I	n		NC	\$ 4,875	V	
ESTABLISHMENT OF MATHEMATICS LABORATORY SECTION IN LRCExpand the usefulness of the Learning Resources Center by commencing to establish a Mathematics Laboratory Section.	n.	P,T,9	ပ	o	\$ 3,716	æ	٠
IMPLEMENTATION OF COMBINED HUMANITIES-WESTERN CIVILIZATION COURSEBegin to implement the combined humanities-western civilization course.	M e rse.	Qu		NC	\$ 2,000	æ	1
SPEECE CLINIC Frowide remedial services for students with speech, haring, and verbal language problems.	or P	Þ		NC	\$ 1,400	æ	
STRENGTHENING VOCATIONAL OFFERINGS BY STARTING RELATED STUDY CLASSESStrengthen all vocational offerings by starting classes in related subjects where needed.	NG - ted I	0	•	NC	\$ 709	æ	٠٠
IMPRCVING VOCATIONAL INSTRUCTION QUALITY Improve the quality of instruction in the vocational division.	H			NC	\$ 2,090	ca.	ems
ADVANCED STUDIES FOR FACULTY MEMBERS Encourage faculty members to pursue advanced studies and research to increase individual effectiveness as a teacher.	н	P,T,0		NC	\$ 4,595	æ	••
CONVERSION OF PHYSICAL GEOGRAPHY COURSE TO SYSTEMS APPROACHConvert the present course in GEO 105, Physical Geography, to a systems approach method of instruction.	75	Ω.		o	\$ 1,897	ţt.	ю



# CHIPOLA JUNIOR COLLEGE (Continued)



# DAYTONA BEACH COMMUNITY COLLEGE

Name and Object of Activity	COLLEGE AND UNIVERSITY COURSESProvide financial assistance to employees enroll-ing in college, and university courses.	PLANNED PROGRAMS (MASTERS PLUS 30) Provide financial assistance to employees enrolling in planned academic programs leading to the atatus of Masters plus 30 hours.	ADVANCED STUDY PROGRAMSProvide financial assistance to employees on leave to pursue advanced study programs.	PROFESSIONAL MEETINGSProvide finan- cial assistance to employees to attend professional meetings.	INTERSCHOOL VISITATIONS Provide financial assistance to employees to visit nearby colleges to view specific programs and discuss materials.	<pre>INTER-INSTITUTIONAL RESEARCH COUNCIL Provide financial support to the Inter-Institutional Research Council.</pre>	CULTURAL EXCHANGE PROGRAMProvide financial support for band to participate in clinics.	HUMANITIES DEPARTMENT EXHIBIT Secure and display a variety of art exhibitions in various styles and media.	COMPUTER PROGRAMStore data for retrieval concerning student performance on tests in the Humanities, Physical Science, Nursing, and Social Science Departments.
Functional Area Pri- marily Served	н	н	н	I	<b>.</b>	<b>⋖</b>	н	I	ρ,
College Program Primarily Served	T, q	£.	£,	n	P,T,0	n	12	n.	E .
Compensatory (C) or Special Program(D)									
. Completed (C) Not Completed (NC)	NC	<b>.</b>	NC	NC	NC	U	U	v	v
Actual Cost	\$ 6,146	\$ 1,260	\$22,068	\$11,601	\$ 236	\$ 4,498	\$ 885	\$ 571	\$ 372
Success of the Activity	A	<	ပ	∢	æ	ы	<b>E</b> Q	<b>⋖</b>	∢
Value of the Activity	**!	H	Ħ	-1	H	m	-	<b>r-1</b>	п



# DAYTONA BEACH COMMUNITY COLLEGE (Continued)

	Name and Object of Activity	Functional Area Pri- marily Served	College Program Primarily Served	Compensatory(C) or Special Program(D)	. Completed(C) Not Completed(NC)	Actual Cost	Success of the Activity	Value of the Activity
	LEARNING MODULES FOR ASSOCIATE DEGREE NURSING STUDENTSCreation of learning modules and other audio-visual materials for use with ADN students.	н	ŧ	•	v	\$ 3,225	<b>∢</b>	rt
-	EVALUATION OF TEXTBOOK READABILITYAssess the readability level of text's used in the college.	н	P,T,0		v	\$ 1,928	<	1
	LEARNING MODULES FOR ORTHOPEDICSAssemble auto-tutorial learning modules for orthopedics' instruction.	н	<b>(+</b>		v	\$ 836	<b>∢</b>	
20	OCEANOGRAPHIC RESEARCH FOR COLLECTION OF MARINE SPECIMENSProvide a field trip experience for marine biology students on a hydrospace oceanographic research vessel and to collect marine specimens.		Ωu		ပ	\$ 115	∢	н
	INSTRUCTIONAL RESOURCES DIRECTOR Fund the position of instructional resources director.	H	Ð		v	\$15,195	∢	. н
	FACULIY DEVELOPMENT OFFICEFund the establishment of a faculty development office and officer.	н	ź		NC	\$10,514	∢	· "
•	EVALUATION TECHNIQUES AND PROCEDURES INSTITUTEConduct an institute for selected employees on evaluation tech- niques and procedures leading toward course evaluation.	н	Ð		ပ	\$11,068	<	н
	PROFESSIONAL LIBRARYDevelop a pro- fessional library.	∢	a	e <sub>ss</sub>	N N	-0- \$	ပ	e
	CONTINGENCY FUNDAllow funding of worthwhile activities identified during year.				TOTAL COST	-0- \$90,518		



### EDISON COMMUNITY COLLEGE

Funct Area Name and Object of Activity , marily	EDUCATION ASSISTANCE FOR FACULTY AND STAFFProvide financial assistance to instructor studying in an adjunct field.	FINANCIAL ASSISTANCE FOR STUDY Provide financial assistance to employees to pursue further study on a short-term basis in their specific work.	EXTENDED PROFESSIONAL LEAVEProvide financial assistance to a faculty member to pursue additional graduate hours.	TRAVELProvide financial support for faculty and staff travel.	VISITING LECTURARSFund ten lectures by prominent educators and scientists.	CONSULTANT IN THEATER ARTSImprove the theater program of the college.	MUSEUMProvide a display area for one of the most extensive shell collections in Florida.	ROCK DISPLAYProvide a collection of rocks and fossils.	CURRICULUM DEVELOPMENT: COMPUTER SCIENCE Apply computer to physics and language instruction; provide more versatility in the teaching of computer languages.	DEVELOP COURSE IN BLACK EXPERIENCE IN AMERICADevelop, course outline and related marginals for a course in Rack
Functional Area Pri- : marily Served	H	<	н	H	H	H	H	H	н	
College Program Primarily Served	ф ф		Þ	Þ	P,T,CS	P, CS	P, CS	P, CS	ь. Н	
Compensatory(C) or Special Program(D)										
. Completed(C) Not Completed(NC)	υ	<b>ບ</b>	ဎ	ပ	<b>ບ</b>	ပ	ပ	ပ	ပ	
Actual Cost	\$ 1,685	\$ 616	. 3,940	\$ 6,847	\$ 873	\$<3,000	\$ 174	\$ 608	\$ 2,170	
Success of the Activity	V	•	<	<	<	*	<	<	æ	
Value of the Activity	1			<b>-</b>	1	m	<b>-</b>	<b>-</b>	-	



# EDISON COMMUNITY COLLEGE (Continued)

•	Functional	College Pro-	Commence (C)			ě	•
Name and Object of Activity	Area Pri- marily Served	gram Primarily Served	or Special Program(D)	Not Completed (NC)	Actual	of the Activity	Value of the Activity
HUMANITIES COURSE REVISIONRedesign HUM 205 course and materials incorpora- ting performance objectives and specific assignments.	, <b>н</b>	ß.		U	\$ 1,319	•	-
COMMENSIONS COURSEDevelop and test a new communications course along modular lines, with variable credit.	H	0,T, 9		X	\$ 5,853	ن	m
ECOLOGY COURSEDevelop syllabus and AV aids for Human Ecology and Environment.	H	ρι		NC	\$ 528	v	m
CLEP IN ECONOMICSUtilize CLEP exame in aconomics to measure course content and achievement of the economics students and courses.	н	βı		U	\$ 195	M.	M
LARGE GROUP VIEWINGStrengthen and increase the versatility of the AV preview area.	н	Þ		U	. 397	<	
POLICE SCIENCE EQUIPMENTProvide lab equipment for the Police Science program.	, н	P, O	<u></u>	U	\$ 553	<	-
MATH LAB EQUIPMENT Establish a mathematics lab on an auto-tutorial basis to serve developmental students and others.	н	O.T.ª	ပ	<b>U</b>	\$ 1,653	<	. н
SE-LIN LABELERAcquire a Se-Lin Labeler for the Learning Resources Center.	<	Þ		υ	\$ 542	<	Ħ
PARTICIPATION IN IRCProvide finan- cial support to the Inter-Institutional Research Council.	, <b>«</b>	Þ		C TOTAL COST	\$ 2,235 \$33,716	æ	<b>~</b>

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ERIC

# PLORIDA JUNIOR COLLEGE AT JACKSONVILLE

	Name and Object of Activity	Functional Area Pri- marily Served	College Program Primerily Served	Compensatory (C) or Special Program (D)	. Completed(C) Not Completed(NC)	Actual Cost	Success of the Activity	Value of the Activity
	GRADUATE AND UNDERCRADUATE COURSES FOR PERSONNELMaintain and enhance the knowledge of the staff in their respective areas.	I.P.A	0,T,¶	v	<b>.</b>	\$20,242	<	1
	EXTENDED PROFESSIONAL LEAVEEnable faculty members to increase their professional skills through formal study of research on an extended leave basis.	H	P, I, 0		ž	\$43,690	<	=
	TRAVELKeep faculty abreast in their areas of specialisation by visiting innovative programs at other junior colleges.	I.P.A	P,T,0		v	\$28,484	•	w
23	CONSULTING SERVICESProvide assistance concerning FPES, concerning facilities, finance, and personnel, and concerning organizational changes.	. A.W.T.	Þ		ပ	\$ 6,631	•	re
	STAFFAcquire interns in areas of PPBS, of facilities, finances, and personnel, and of administrative aids.	<b>7,</b> A	ħ		v	\$23,963	æ	8
	FACULTY FELLOWSHIPSEncourage innovative elements in existing courses and develop new teaching strategies.	H	P,T,9		×	\$19,174	∢	-
	Contingency.					÷		
					Tetal Cost	\$142,184		<u>ــــ</u> ــــــــــــــــــــــــــــــــ



## FLORIDA KEYS COMMITTY COLLEGE

Name and Object of Activity	Functional Area Pri marily Served	College Program Primarily Served	Compensatory(C) or Special Frogram(D)	Completed(C) Not Completed(NC)	Actual Cost	Success of the Activity	Value of the Activity
PROFESSIONAL MEETINGS Develop faculty skills and inowledge through attendance at professional meetings.	н	Þ		U	\$ 5,484	<	1
CAMPUS VISITATION Visit other campuses to observe programs in action.	H	a		v	\$ 322	<	- 10
SEMINARS, WORKSHOPS, CLASSES Davelop faculty skills through attendance at seminars, workshops, and in-service classes.	H	Þ		v	\$ 5,067	<	
ART CURRICULUM DEVELOPMENT Develop, implement, and evaluate new programs in commercial art and art education.	<b>H</b>	Ð	A	NC	0E .	υ	m
HUSIC CURRICULUM DEVELOPMENTProvide & a complete susic curriculum for musicians and music majors.	pat	Ð		n —	•	υ	-
PIANO LABORATORY Provide a group piano laboratory.	H	e.	٠	NC	ه. 6	<	-
COMPUTER SCIENCE CURRICULUA Develop, implement, and evaluate a new program in computer science.	Ħ	, a		Ж	\$ 232	<	-
ENVIRONMENTAL MARINE SCIENCE Develop, implement, and evaluate a new program in environmental marine science.		1,0		NC	\$ 51		•
MARINE PROPULSION CURRICULUM Update program and equipment in the marine propulation curriculum.	<b>X</b> éi	1,0		NC	**	<	•
DISADVANTAGED CURRICULM Evaluate the HEAP program and determine the continuing need for a program for the disadvantaged.	H	P,T,0	a	NC	<b>.</b>	<b>∀</b>	<b>-4</b>

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# FLORIDA KEYS COMMUNITY COLLEGE (Continued)

	Name and Object of Activity	Functional Area Pri- marily Served	College Program Primarily Served	Compensatory(C) or Special Program(D)	. Completed(C) Not Completed(NC)	Actual	Success of the Activity	Value of the Activity
~ ~	MID-MANAGEMENT CURRICULUM Prepare for implementation of mid-managementgram in 1972-73.	н	н		NC	-0- \$	<b>∢</b>	
- <b>-</b> -	INTER-INSTITUTIONAL RESEARCH COUNCIL Provide financial support to the Inter- Institutional Research Council.	I.P.A	Þ		U	\$ 1,500	∢	Ħ
•	TECHNICAL PROFICIENCY Upgrade faculty and staff.	I,A	D		ပ	\$ 3,462	<b>∢</b>	H
	SUMMER SABBATICAL Provide financial assistance to faculty pursuing additional study.	н	Þ		. N	\$	ပ	m
2:	ADMINISTRATIVE Provide clerical service required to effect the SPD program.	∢	Þ		NC	\$ 655	a	-
5					TOTAL COST	\$16,803		

### GULF COAST COMMUNITY COLLEGE

	Name and Object of Activity	DIVISION OF INTERIM STUDIES Establish a Division of Interim Studies so that further development and better coordination of the interim studies curriculum can be accomplished.	REPRODUCTION CENTER Develop a reproduction center and system for all campus activities.	FACULTY AND STAFF PROFESSIONAL VISITA- TIONS Finance visits of faculty and staff to ther institutions and to workshops, conferences, and seminars.	
	Functional Area Pri- marily Served	r G*	I,P,A	I,P,A	
<b></b>	College Program Primarily Served	झ <sup>⁴</sup> ८ ⁴ त	P,T,E	P,T,E,CS	
	Compensatory(C) or Special Program(D)	a'o		:	
	. Completed (C) Not Completed (NC)	NC N	ပ	o X	TOTAL COST
	Actual	\$25,183	\$ 8,980	\$ 1,997	\$36,160
	Success of the Activity	æ	<	<	
	Value of the Activity	7	ed	1	

## HILLSBOROUGH COMMUNITY COLLEGE

Name and Object of Activity	EDUCATIONAL PROGRAMS, CONTINUUM GOALS, SPECIFIC BEHAVIORAL OBJECTIVES Develop program goals for each educational program, continuum goals for specific courses or sequences, unit objectives within specific courses or sequences, and specific objectives.	EDUCATIONAL SYSTEMS PROGRAM Provide a variety of teaching methods and iden- tify appropriate modes of instruction resulting in multiple instructional strategies toward a system of specific courses or sequences.	LEARNING STRATEGIES MEDIA Develop media to complement learning strategies.	VARIATIONS IN PROFICIENCY, LEARNING STYLE, COUNSELING, AND INSTRUCTION Develop a method for determining proficiency level, appropriate learning styles, and subsequent adjustments.	RESEARCH AND EVALUATION Develop method of research and evaluation to obtain relevant data for operational application toward system change.	INSTRUCTIONAL SYSTEMS TRAINING Train staff to develop ongoing operation of instructional systems and train administrators to design subsystems supporting the instructional system.
Functional Area Pri- marily Served	н	ı		I,P	I.A.	I, F, A
College Program Primarily Served	P, I, O	T.	Д	F1 &	n	n
Compensatory (C) or Special Program(D)	o	· o	v	۵°۶	U	
. Completed(C) Not Completed(NC)	NC	NC	NC	NC	NC	NC
Actual Cost	\$ 7,416	\$21,183	\$ 3,573	\$ 5,540	\$ 4,428	\$17,070
Success of the Activity	<	μq	#4	٥	æ	<b>∢</b>
Value of the Activity	. 0	Ħ	7	Ħ	H	

# HILLSBOROUGH COMMUNITY COLLEGE (Continued)

Name and Object of Activity  ADMISSIONS AND RECORDS SUBSYSTEM.— Develop methods and activities leading toward implementation of an admissions and records subsystem complementation tho	Functional Area Pri- marily Served	College Program Primarily Served	Compensatory (C) or Special Program (D)	. Completed(C) Not Completed(NC)	Actual	Success of the Activity	Value of the Activity
educational system.	¥	Þ		NC	\$ 1.402	<b>⋖</b>	-
MANAGEMENT BY OBJECTIVES SUBSYSTEM.— Develop methods and activities leading toward implementation of a management by objectives subsystem commisments.			·			i	•
the educational system.	I,A	D		NC	\$ 2,803	Ø	8
•				TOTAL COST	\$ 63,415		



## INDIAN RIVER COMMUNITY COLLEGE

Name and Object of Activity	Functional Area Pri- marily Served	College Pro- gram Primarily Served	Compensatory (C) or Special Program (D)	Completed(C) Not Completed(NC)	Actual Cost	Success of the Activity	Value of the Activity
RADIO AND TV REPAIR Initiate a vocational radio and television repair program:	н	0		NC	\$ 3,054	4	1
HOME ECONOMICS Continue implementation of a vocational home economics program.	н	o		NC	\$ 6,224	∢	r
AUTO BODY REPAIR Continue implementation of a vocational auto body repair program.	н	0	•	NC	\$ 6,224	<b>⋖</b>	1
WELDING Continue implementation of a vocational welding program.	H	•		NC	\$ 6,224	<b>∀</b>	1
AUTO MECHANICS Continue implementation of a vocational auto mechanics program.	, H	0		NC	\$ 6,056	<	н
AIR CONDITIONING Continue implementa- tion of a vocational air conditioning mechanics program.	н	o		NC	\$ 6,224	<b>⋖</b>	ı
				TOTAL COST	\$ 34,006		

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### LAKE CITY COMMUNITY COLLEGE

	Name and Object of Activity	Functional Area Pri marily Served	College Program Primarily Served	Compensatory(C) or Special Program(D)	. Completed(G) Not Completed(NC)	Actual	Success of the	Value of the
	INTER-INSTITUTIONAL RESEARCH COUNCIL Pay membership fee in Inter-Institutional Research Council.	<b>V</b>	n		၁	\$ 2,654	A	1
	GUIDANCE, COUNSELING, EVALUATION PROJECT Continue improvement of course selection; reduce failure rate; continue improvement of initial course planning.	£ı,	Ð	6-	NC	\$ 13,217	· •	
	CREATIVITY, CAI PROJECT Develop creative problem solving processes and study the feasibility of computer assisted instruction.	. I.P.A	Þ	<b>.</b>	NC	\$ 10,450	. ,	H
3	IN-SERVICE TRAINING PROJECT Coordinate in-service training efforts with other community colleges, including management information system development.	<	Ð		NC	•»	<b>A</b> A	1
10	PROJECT 3000 Support faculty and staff attempting innovative projects.	I,A	n	ပ	ပ	\$ 3,373	∢	н
	STUDENT LAB AIDES Provide tutor/lab assistants in the laboratories.	н	£4	v	NC	\$ 4,893	∢	-
	JOURNALS Acquire professional journals for faculty.	I,P,A	Þ		ပ	\$ 200	ø	H
	PIANO LAB Acquire piano lab equipment.	' н	P4	<b>U</b>	v	\$ 3,296	∢	1
	CULTURAL PROJECT Expand cultural program for students and community.	, <b>H</b>	n·		NC	\$ 2,494	∢	· <b>ન</b>
	COMMUNICATIONS PROJECT Revise the freshman English program.	н	ρ.,	ပ	U	\$ 4,275	¥	Ħ
· 	SOCIAL SCIENCE PROJECT Expand social processes of education by creating and operating student directed learning experiences in the social sciences.	H	O. H.	U	C (OFAL COST	\$ 225 \$ 45,077	∢	, <b>,</b>

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## LAKE-SUMTER COMMUNITY COLLEGE

Value of the Activity		-		1	1	1	H	Ħ	1	٣
Success of the Activity	<b>∢</b>	¥	∢	æ	¥	æ	æ	m	æ	Ħ
Actual Cost	\$ 7,688	-0- «>	\$ 278	\$ 1,740	\$ 12,171	\$ 2,500	\$ 218	\$ \$5	\$ 3,102	\$ 29,522
. Completed(C) Not Completed(NC)	NC	NC	ပ	v	ပ	ON	NC	NC	ON NO	C TOTAL COST
Compensatory(C) or Special Program(D)		·								
College Program Primarily Served	ы М	м <b>.</b>	Đ	Þ	<b>£</b> ı	P,T,0	Ð	D	H.	<b>.</b>
Functional Area Pri- marily Served	∢	¥	I,A	I,A	н	н	1 <b>,A</b>	I 81	н	∢
Name and Object of Activity	CCNTINUING EDUCATION ADMINISTRATION Provide partial funding for continuing education administrative salaries.	CONTENUING EDUCATION PLANNING Identify courses and activities needed in continuing education.	FACULTY TRAINING Increase competency of selected faculty through their attending workshops, conferences, courses, or institutes.	PROFESSIONAL MEETINGS Provide financial support for faculty and staff to attend professional meetings.	E SABBATICAL LEAVE Grant sabbatical leave to two instructors.	THE COMPUTER IN INSTRUCTION Experiment with the use of the computer in the instruction of various courses.	PROFESSIONAL LIBRARY Develop a professional library for the faculty and staff.	JUNIOR COLLEGE JOURNAL Provide subscriptions to the Junior College Journal for faculty.	LEARNING RESOURCE LIBRARY Increase use of learning resource library through increased materials and availability.	IRC MEMBERSHIP Pay membership fee in the Inter-Institutional Research Council.

MANATEE JUNION COLLEGE Functional College Area Pri- gram Pr	<b>73</b> 1	INSTITUTIONAL STUDY OF PURPOSES AND OBJECTIVES Conduct a comprehensive, institution-wide study of total elements relating to college purposes and objectives. I.P.A	INNOVATIVE APPROACHES TO TEACHING AND MANAGEMENT Devise innovative approaches to teaching and management designed to improve teaching and management.	IMPROVEMENT OF LEARNING RESOURCES CENTER Extend the use of the audio-visual center and improve the learning resources center.	EXPLORING NEW PROGRAMS Define new programs in the academic and operating departments of the total college.
College Pro- Compensatory(C) gram Primarily or Special		n		, ,	a
•		NG	NC	NC	NC
Actual	Cost	\$ 4,788	\$ 29,778	\$ 26,955	\$ 5,492
Success of the	Activity	<b>∢</b>	<b>U</b>	ပ	v
Value of the	Activity	1		1	1

\$ 67,013

TOTAL COST



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<b>ADMINISTRATION</b>
COLLEGE,
JUNIOR
MIAMI-DADE

Value of the Activity			٠
Success of the Activity	æ		
Actual Cost	000*06 \$	000*06 \$	\$521,988
. Completed (C) Not Completed (NC)	ပ	TOTAL COST	INSTITUTION-WIDE
Compensatory (C) or Special Program (D)	·		
College Program Primarily Served	Ð		
Functional Area Pri- narily Served	H		
Name and Object of Activity	DEVELOPMENT OF A T.V. COMMUNITY COLLEGE Plan and develop a number of credit courses that will be adopted for open-circuit television for viewing in the South Florida area.		



MIAMI-DADE JUNIOR COLLEGE, NORTH							
Name and Object of Activity	Functional Area Pri- marily Served	College Program Primarily Served	Compensatory(C) or Special Program(D)	. Completed(C) Not Completed(NC)	Actual Cost	Success of the Activity	Value of the Activity
HUMAN RELATIONS Provide workshop experiences for faculty, staff, and administration to improve skills in planning, decisionmaking, and task execution.	I,P,A	Ð		N N	\$ 18,321	< .	1
SYSTEMS APPROACH Develop systems approach practices among faculty and staff:	I,A	n		NC	\$ 40,615	<	1
SABBATICAL AND SHORTIERM LEAVES Provide opportunity for faculty members to take leaves for professional growth.	ы	<b>5</b>		U	\$102,393	~ ∢	1
MANAGEMENT BY OBJECTIVES WORKSHOPS Provide two 3-day management by objectives workshops for administrators.	⋖	Þ		NC	\$ 24,491	<	1
MANAGEMENT BY OBJECTIVES, PPBS Provide on and off-campus workshops for administrators on PPBS.	< <	Þ		NC	\$ 1,777	۵	٣
NURSING PROGRAM Update and humanize the nursing program package	H	H		NC	\$ 6,174	Q	m
HISTORY PROGRAM Update and humanize the history program package.	н	P.T.		NC	\$ 4,327	Q	m
PHILOSOPHY PROGRAM Update and humanize the philosophy program package.	н	ρι		ပ	\$ 11,584	æ	T.
ACCOUNTING PROGRAM Update and humanize: the accounting program package.	ı	T a		ပ	\$ 8,563	∢	1
GENERAL PROGRAM DEVELOPMENT Support the continuing activities of a miscellaneous nature dealing with general program development.	nt. I,A	n		NC TOTAL COST	\$ 21,986	ac)	m

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(Continued)
SOUTH
COLLEGE,
JUNIOR
AMI-DADE
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MIAMI-DADE JUNIOR COLLEGE, SOUTH (CONTINUED)							
Name and Object of Activity	Functional Area Pri- marily Served	College Program Primarily Served	Compensatory (C) or Special Program(D)	. Completed(C) . Not Completed(NC)	Actual	Success of the ' Activity	Value of the Activity
SABBATICAL AND SHORT TERM LEAVES Provide opportunity for faculty members to take leaves for professional growth.	H	<b>=</b>		ပ	\$145,104	<	1
COMPENSATORY EDUCATION DIVISION DEVILOPMENT Establish a program approach to compensatory education involving management by objectives.	H .	P, T, 0	ပ	NC	\$ 11,031	<	=
DEVELOPMENT OF NEW PROGRAMS, Continuation of the self-study and appraisal of existing programs and teaching techniques.	1	O.T.		v	\$ 17,635	· <	Ħ
DISSEMINATION OF INFORMATION Establish periodic communication of the results of innovative and evaluative efforts.		n		ပ	\$ \$89	<	ī
NEW OCCUPATIONAL PROGRAMS Develop entry- level programs to feed existing occupational degree programs.		1,0	v	NC	\$ 1,172	æ	۳
COOPERATIVE EDUCATION Develop cooperative education/work study arrangements and a system of student placement.	H	P.T.0		S X	\$ 369	æ	-
				TOTAL COST	\$191,757		

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### NORTH FLORIDA JUNIOR COLLEGE

	Name and Object of Activity MULTI-WEDIA APPROACH TO INSTRUCTION:	Punctional Area Pri- marily Served	College Program Primarily Served	Compensatory(C) or Special Program(D)	. Completed (C) Not Completed (NC)	Actual Cost	Success of the Activity	Value of the Activity
	Employ A/V technicians to work with faculty and staff.	H	7,0		MC	\$ 20,122	ĸ	#
	DRUG ABUSE COURSE Send drug abuse instructor to summer institutes.	H	0,4		N.	\$ 2,030	***	
	UPGRADING SKILLS OF SERVICE PERSONNEL Send janitorial, maintenance, and A/V technicians to training schools & workshop.	∢	a		ပ	\$ 1,027	∢	н
	INTER-INSTITUTIONAL RESEARCH COUNCIL Pay membership fee in the Inter-Institutional Research Council.	∢	a		ပ	\$ 2,423	a	-
	CONSULTANTS Obtain consultant services for PPBs and remedial English.	I.A	0,5	ပ	ပ	\$ 279	•	-
37	FACULTY TRAVEL Send faculty and staff to state and regional meetings:	I.P.A	5		ပ	\$ 1,531	<b>.</b>	ęri
					TOTAL COST	\$ 27,412		



## OKALOOSA-HALTON JUNIOR COLLEGE

Name and Object of Activity	Functional Area Pri- marily Served	College Program Primerily Served	Compensatory(C) or Special Program(D)	Completed(C) Not Completed(NC)	Actual Cost	Success of the Activity	Value of the Che Activity
EVALUATION OF INSTRUCTIONAL QUALITY Laplement an objective evaluation of faculty by students and collesgues.	H	Þ		υ	\$ 413	£	1
CHAUTAUQUA NEIGHBORHOOD CENTER Serve the disadvantaged through the opening of the Chautauqua Meighborhood Center.	н	Þ	<b>.</b>	v	\$ 19,220	<	, <del>,</del>
FACULIY AND STAFF GROWTH Provide financial support for instructors pursuing additional study.	·	Þ		υ	\$ 21,034	<	
AUTO BODY REPAIR PROGRAM Open a program in auto body repair.	H	•		ပ	\$ 3,536	<	-
CHILD CARE AND FAST POODS Open programe in child care and in short	·.	•		ပ	\$ 6,273	<	•
OCCUPATIONAL LIBRARY Provide occupational and employment opportunities information to students and graduates.	ĝ.	Þ		ဎ	\$ 171	<	
WORKSHOPS Sponsor developmental conferences and/or workshops on area cooperative projects.	F, A	Þ		ပ	\$ 545	<	æ
INTRANURAL PROGRAM Provide the opportunity for each student to participate in the athletic or recreational activity of his choice.	Вı	5		ပ	\$ 3,355	<	-
SPEECH AND CONTEMPORARY LITERATURE Develop courses for speech majors and inno- vative techniques for contemporary literature course.	<u>ب</u>	a.		v	\$ 231	<	=

# OKALOOSA-WALTON JUNIOR COLLEGE (Continued)

Name and Object of Activity	SPD Committee Develop operational rationale for the use of Staff and Program Development funds.	ENVIRONMENTAL STUDIES CENTER Plan and conduct biology seminars.	FACULTY AND STAFF DEVELOPMENT TRAVEL Provide financial assistance to faculty and staff for attending professional meetings.	ADULT PROGRAM Integrate the tcfal college program with adults (credit, non-credit, high school, basic education) under department chairmen with adult specialists.	& NEW PROGRAMS Develop programs in police science, jewelry making, and print making.	, acr
Functional Area Pri- marily Served	I,P,A	<b>H</b>		H	н	
College Program Primarily Served	ħ	n	Þ	D	3,0	
Compensatory(C) or Special Program(D)						
Completed (C) Not Completed (NC)	ပ	ပ	υ	ပ	NC	TOTAL COST
Actual Cost	\$ 175	\$ 14	94,876	698*8 \$	. 452	\$ 69,164
Success of the Activity	Q	æ	<b>∢</b>	∢	<b>⋖</b>	
Value of the Activity	1	<b>~</b> 4	Ħ	1	H	

	Functional Area Pri-	College Pro- gram Primarily	Compensatory(C)	. Completed (C)	4	Succ	Value of
Name and Object of Activity ma	marily Served	Served	Program(D)	Completed (NC)	Cost	or te Activity	the Activity
NURSING PROGRAM Develop programs to prepare nurses in cardiac intensive care, operating room techniques, pediatrics, and in an ADN program for LPN's.	н	T,0		NC	\$ 2,074	V	1
HPE AND REC PROGRAMS Develop programs to prepare students in occupational therapy and recreation leadership.	н	E• Ge		ON N	066*6 \$	<	4
BASIC STUDIES Identify and remedy speech, hearing, and reading difficulties in students.	н	Ð	ပ	S	\$ 681	æ	-
FUNDAMENTAL LEARNING LABORATORY, Pay salary of library technician in the Fundamental Learning Laboratory of the Library Learning Resources Center.	н	P,T,0	ပ	NC	\$ 5,714	~	-
. INSTRUCTIONAL SUPPORT Provide a program of instructional support through the Library Learning Resources Center.	H	n		N	\$ 8,075	o	m
FACULTY AND STAFF IMPROVEMENT Provide financial assistance for faculty and staff to improve their services through attending workshops, courses, and professional meetings.	I,P,A	Ð		NC	\$ 4,277	∢	
INSTITUTIONAL RESEARCH Provide guidelines, norms, and data for decision-making.	I.P.F.A	Ð		N	\$ 1,329		
SABBATICAL LEAVE Fund sabbatical leave for selected individuals.	H° H	a		υ	\$ 43,394	∢	4
				TOTAL COST	\$ 75,479		

PENSACOLA JUNIOR COLLEGE	Functional	College Pro-	Compensatory(C)	, Completed(C)		Success	Value of
Name and Object of Activity	Area Pri- marily Served	gram Primarily Served	or Special Program(D)	Not Completed (NC)	Actual	of the Activity	the
AUDIO-TUTORIAL LABS Provide released time to develop a program for audio-tutorial laboratories in biology and physical science.	н	H e	, .	S Z	·0-	<b>«</b>	r.
PRE-SCHOOL LABORATORY Cooperate with the Behavioral Sciences Department to provide a pre-school laboratory in the Home Economics Department.	н	H. a.		NC	£ \$	A	ო
MEDICALLY RELATED PROGRAM PLANNING Evaluate medically related programs against community needs and modify where appropriate.	H	1,0		NC	908 \$	O	ო
REGISTRATION PROCEDURES Improve the registration process.	<u>α</u> ,	b		O	\$ 452	В	٣
Service area.	· <b>A</b>	n	·	U	\$ 927	¥	-
IN-SERVICE TRAINING Provide professional courses for faculty and staff.	. <b>H</b>	n		ပ	\$ 311	∢	1
IN-SERVICE TRAINING, MILTON CENTER Extend in-service training to the new Milton Center.	н	n		.U	\$ 168	¥	-
STUDY, CONFERENCE, AND WORKSHOP FUNDS Provide financial assistance to faculty and staff for additional study, confer- ences and workshops.	I,P,A	Đ		ပ	\$ 3,840	Ą	7
TRAVEL Provide financial assistance to faculty and staff for professional travel.	I,P,A	n		U	\$ 6,307	. <b>«</b>	r



## PENSACOLA JUNIOR COLLEGE (Continued)

	Functional	College Pro-	Compensatory(C)	. Completed(C)		Success	Value of
Name and Object of Activity	Area Pri- marily Served	gram Primarily Served	or Special Program(D)	Not Completed(NC)	Actual	of the Activity	the Activity
AMERICAN GOVERNMENT VS COMMUNISM Prepare a television course including tapes for an American Government vs. Communism course.	I	Ċ.	·	v	\$ 6,031	V	П
MULII-MEDIA WORKSHOP Conduct a work- shop for faculty on multi-media materials.	н	, a		ပ	\$ 303	¥	-
IN-SERVICE TRAINING STAFF Fund the in-service training office.	H	<b>n</b>		ပ	\$ 35,415	V	1
PROFESSIONAL BOOKS AND JOURNALS Provide instructors with professional books and journals.	н	n		U	\$ 45	∢	H
PROGRAM PLANNING AND CURRICULUM DEVELOPMENT Develop courses for ETC (college credit).	1	n		NC	\$ 16,689	∢	1
INSTRUCTION AND PROFESSIONAL SERVICES Improve audio-visual media services and develop an ETV humanities-philosophy course.	н	Þ		v	\$ 250	∢	7
				TOTAL COST	\$ 71.911		

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### POLK COMMUNITY COLLEGE

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Functions Name and Object of Activity marily	RELEASED TIME Release instructors during term III-B to develop systems approaches in their disciplines.	FACULTY SUBSTITUTES Provide substitutes to release faculty to develop a systems approach to instruction.	MEDIA SPECIALISTEmploy media specialist to assist released faculty in development of materials.	TEN CONSULTANTS Obtain ten consultants to assist in the revision of instructional programs.	DEAN - FIVE WORKSHOPS Send dean of instruction or representative to five workshops on systems education.	INNOVATIVE EDUCATION OFFICE Fund the position and office of Associate Dean for Innovative Education to work toward PPBS.	IN-SERVICE COURSE WORK Provide workshops for faculty and staff on innovative education.	BIOLOGY CONSORTIUM Participate in a four-institution consortium in biology.	FACULIY ORIENTATION Orient new faculty to the College, the students, and the community.	PART-TIME FACULTY ORIENTATION Orient new part-time faculty to the College, the students, and the day program.
Functional Area Pri- marily Served	н	н	н	н	<	∢	I,P,A	н	<	<
College Program Primarily Served	Eq.	Ð	Ð	Ð	Þ	Þ	n	n	Ð	n
Compensatory (C) or Special Program (D)										
. Completed (C) Not Completed (NC)	NC	, NC	NC	NC	NC	NC	NC	NC	v	NC
Actual Cost	\$ 11,240	\$ 7,770	\$ 619	\$	\$ 2,357	\$ 20,512	\$ 2,421	Ļ	\$ 1,233	<b>6</b>
Success of the Activity	<b>V</b>	∢	Q	a	æ	< <	∢		∢	A
Value of the Activity	1	-	m		m		-			



## POLK COMMUNITY COLLEGE (Continued)

•							
Name and Object of Activity	Functional Area Pri- marily Served	College Program Primarily Served	Compensatory (C) or Special Program (D)	. Completed(C) Not Completed(NC)	Actual	Success of the Activity	Value of the Activity
NON-CERTIFICATED IN-SERVICE TRAINING Update procedures, practices, and communications among non-certificated personnel.	∢	n		NC	\$ 1,273	<b>R</b>	1
ON-CAMPUS COURSE WORK Selected staff enroll in specific on-campus courses.	P,A	n		NC	\$ 1,775	< .	<b>.</b>
WORKSHOPS, SEMINARS, CONFERENCES Selected faculty attend workshops, seminars, conferences.	res. I	n		NC	\$ 1,860	<	1
MENTAL HEALTH Obtain consultant services to improve the human relations effectiveness of the guidance staff.	e. S	Þ		v	\$ 2,010	<b>.</b>	1
STAFF AND PROGRAM DEVELOPMENT OFFICE Fund the office for staff and program development.	I,P,A	n		NC	\$ 7,878	∢	1
DATA COLLECTION (IRC) Fund membership in the Inter-Institutional Research Council.	∢	n		NC	\$ 3,500	æ	m
MANAGEMENT OFFICE Initiate a research and management information office.	∢	n		NC	\$ 2,791		
CHEMISTRY CONSORTIUM Fund participation of Chemistry Department on the State Articulation Team.	<	Þ		Ŋ.	ه. 6		
PUBLIC RELATIONS Research and implement projects related to institutional-community services.	∢	n		NC	, 0		
				TOTAL COST	\$ 68,139		

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Value of the Activity	64	<del>-4</del>	7			7	Ħ		
Success of the Activity	æ	¥	<b>⋖</b>	¥		<b>∀</b>	<b>∢</b>		⋖
Actual Cost	\$ 18,062	\$ 970	\$ 2,800	\$ 2,911	\$ 2,604	\$ 1,648	3,640	-0- -0-	\$ 1,137
Completed(C) Not Completed(NC)	NC	U	ပ	v	v	ပ	υ	NC	U
Compensatory(C) or Special Program(D)		Ö		C,D	C,D	ပ	c, D		
College Program Primarily Served	Ð	л, 0	E4	P,T,U	Ð	P,T,0	1,0	p4	Ç.
Functional Area Pri- ITILY Served	<u> </u>	I,P	ı	I,P	I,P	H	H	н	н
Name and Object of Activity mar	DIFFERENTIATED STAFFING Develop an operational model of differentiated staffing within the context of student personnel services.	PRE-VOCATIONAL WORKSHOP Enable students with various handicaps to enter and successfully complete health related occupational programs.	BIOLOGICAL PARKS Develop and implement parks.	WORKSHOPS, INSTITUTES, VISITATIONS Send faculty and staff to workshops, institutes, and conferences concerning long-range planning.	PARENT-CHILD TRAINING CENTER Continue of development of full day care services at Santa Fe Little School Southeast.	VIDEO TAPE EXPERIMENT FOR ACCOUNTING LAB Establish a properly equipped accounting lab.	HEALTH RELATED MATERIALS AND METHODS Develop materials and methods of instruction which would supplant, complement, and support instructional practices and materials formerly employed in the health related programs.	MULII-DISCIPLINARY TEACHING, LEARNING CENTER Equip a humanities laboratory.	CURRICULUM DEVELOPMENT IN PHYSICAL SCIENCE Make available a series of learning activities for physical science students in accordance with the "open laboratory" method.
	Functional College Pro- Compensatory(C) , Completed(C) Success Area Pri- gram Primarily or Special Not Actual of the marily Served Served Program(D) Completed(NC) Cost Activity	Functional College Pro- Compensatory(C) , Completed(C) Success Area Pri- gram Primarily or Special Not Actual of the narily Served Served Program(D) Completed(NC) Cost Activity  Develop an Intiated staffing It personnel P U NC \$ 18,062 B	Functional College Pro- Compensatory(C) Completed(C) Success Served Served Or Special Not Actual Of the Activity Or Special Completed(NC) Cost Actual Of the Activity Served Brinated staffing It personnel P U NC \$ 18,062 B Iter and success- Iter a	Functional Area Prince   Functional Area Prince   Compensatory (C)   Completed (C)   Actual of the narily Served   Served   Program (D)   Completed (MC)   Cost   Actual of the narily Served   Program (D)   Completed (MC)   Cost   Actual of the narily Served   Program (D)   Completed (MC)   Cost   Actual of the narily Served   Program (D)   Cost   Actual of the narily Served   Actual of the narily Served   Program (D)   Cost   Actual of the narily Served   Actual of the narily Ser	Punctional   College Pro-   Compensatory (C)   Completed (C)   Actual   Of the arily Served   Program (D)   Completed (NC)   Completed (NC)	Name and Object of Activity   Acta Print   Stam Primarily   Orligge Pro-   Special   Ornspleted (NC)   Completed (NC)   Completed (NC)   Act of the Activity   Acta Primarily Served   Served   Program (D)   Completed (NC)   Cost   Activity   Activity	Name and Object of Activity   Punctional Acta Prina   Punctional Acta Prina	Name and Object of Activity   Puritional College Pro-   Completed(C)   Complete	Name and Object of Activity   Procession   Procession



# SANTA FE COMMUNITY COLLEGE (Continued)

Name and Object of Activity COMMUNITY EDUCATION COORDINATORProvide	Functional Area Pri- narily Served	College Program Primarily Served	Compensatory (C) or Special Program(D)	. Completed (C) Not Completed (NC)	Actual Cost	Success of the Activity	Value of the Activity
counseling services and educational programs for the low-income disadvantaged.	e,	n	a	ပ	006*8 3	K	1
INTER-INSTITUTIONAL RESEARCH ACTIVITIES Pay memberahip in the Inter-Institutional Research Council; participate in the League for Innovation in Community Colleges.	L,P,A	n	۵۰۰	U	\$ 8,667		
PSYCHIATRIC CONSULTANT Provide a psychiatric consultant on a fee retainer basis for students and student personnel staff.	ρ.	n		U	\$ 2,450	<b>∢</b>	4
PROJECT ON BODY LANGUAGE IN ENGLISH Prepare a teaching unit on body language and test it in the classroom.	H	a. t.	a*o	NC	\$ 589		
FACULTY ORIENTATION Orient new faculty & members to the Santa "e community.	``. #	n		v	\$ 318	∢	⊷.
PARAPROFESSIONALS IN SOCIAL AGENCIES Continue the program to prepare parapro- fessionals for work with social agencies.	H	н	۵		\$ 11,751		
COMPUTER ASSISTED INSTRUCTION IN MATH. — Investigate ways of using computers to assist math instructors in planning, teaching, and evaluation.	н	<u> P</u> 4		ပ	856 \$	⋖	2
NON-ACADEMIC IN-SERVICE TRAINING Retrain custodial staff in new techniques and use of new equipment; provide administrative staff with training for skill improvement.	∢	n	c	<b>U</b>	\$ 2,405	<	
FACULTY IN-SERVICE TRAINING Provide a series of experiences investigating instructional methods and technology.	ų.	n	a, s	ပ	\$ 991	<b>⋖</b>	1
MULTI-MEDIA TECHNIQUES IN ANTHROPOLOCY Develop a pilot project for investigating a multi-media approach to teaching anthropology.	lop A i	a.		C TOTAL COST	\$ 2,579	<b>⋖</b>	

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### SEMINOLE JUNIOR COLLEGE

Name and Object of Activity	Functional Area Pri- marily Served	College Program Primarily Served	Compensatory (C) or Special Program(D)	Completed(C) Not Completed(NC)	Actual Cost	Success of the Activity	Value of the Activity
PROFESSIONAL STUDY Fund continued study by the faculty.	H	P,T,0		252	\$ 2,748	<	1
TRAVEL Finance faculty and staff travel for visitation and conferences.	I,P,A	Ð		NC	\$ 4.441	<b>∢</b>	Ħ
STAFF AND PROGRAM DEVELOPMENT OFFICE Fund the activities of the Staff and Program Development office.	I,P,A	n		NC NC	\$ 1,080	ပ	٣
SPD/DISADVANTAGED COORDINATOR Employ a person to coordinate Staff and Program Development and to coordinate efforts directed toward disadvantaged students.	I,P.A	Þ		NC	\$ 12,125	∢	7
IRC Pay membership in the Inter- Institutional Research Council.	<	D		NC	\$ 2,916	æ	-
MINI PROJECTS Promote experimentation and innovative projects by the instructional staff.	H G	'n		NC	\$ 199	æ	m
TEACHER AIDES Provide teacher aides to assist the faculty.	₩	P,T,0		ပ	\$ 17,695	⋖	1
LEAD TIME STAFFING Provide funds to allow lead time for planning new programs.	н	Ð		NC	\$ 5,879	<	п
SABBATICAL LEAVE Provide financisl assistance for faculty to pursue advanced study.	н	n		NC	0-	U	m
				TOTAL COST	\$ 47,083		

### SOUTH FLORIDA JUNIOR COLLEGE

Name and Object of Activity	Functional Area Pri- marily Served	College Program Primarily Served	Compensatory (C) or Special Program(D)	Completed(C) Not Completed(NC)	Actual Cost	Success of the Activity	Value of the Activity
STUDY OF COMMUNITY NEEDS Institute an in-depth study to identify the nature and scope of community needs.	∢	a		NC	÷0- \$		
DEVELOP RELEVANT CURRICULA Develop curricula relevant to the meeting of identified community needs.	ы	n		<b>311</b>	ه ا	<b>.</b>	m
FACULTY AND STAFF INPROVEMENT Provide financial assistance for faculty and staff to pursue addi- tional study and to participate in conferences, workshops, and seminars.	I.P.A	Þ		NC	\$ 6,768	<	٦
SELF EVALUATION Pay membership in the Inter-Institutional Research Council.	. ◀	, <b>n</b>	•	ပ	\$ 1,494	æ	Ħ
				TOTAL COST	\$ 8,262		

ST.JOHNS RIVER JUNIOR COLLEGE	Functional	College Pro-	Compensatory(C)	Completed(C)	•	Success	Value of
Name and Object of Activity	Area Pri- marily Served	gram Primarily Served	or Special Program(D)	Completed (NC)	Cost	Activity	Act ivity
INSTITUTIONAL RESEARCH AND GUIDED STUDIES Provide for institutional research and guided studies staff.	I,P,A	Ð	U	υ	\$ 26,252	<	r
IRC Continue participation in Inter-Institutional Research Council.	∢	n		ပ	\$ 2,026	∢	-
CONSULTANTS Utilize consultants for outside review of College programs and for providing faculty with audio-visual potential information.	L.P.A	. <b>D</b>		NC	<b>0</b>		
CROSS-TRAINING OF SELECTED FACULTY Complete the cross-training effort to enable faculty to serve in more than one area.	H	<u>e</u> ,		, NC	- <del>0</del> -		
PROFESSIONAL TRAVEL Provide financial assistance for professional travel.	H	b		NC	\$ 2,097	∢	1
AUDIO-VISUAL EQUIPMENT Acquire audio- visual equipment for instructional support.	ы	Đ		NC	<b>0</b>		
IN-SERVICE TRAINING MATERIALS Acquire materials for use with the in-service training efforts.	ы	b		ပ	\$ 194	ĸ	e
				TOTAL COST	\$ 30,569		



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ST. PETERSBURG JUNIOR COLLEGE							
Name and Object of Activity	Functional Area Pri- marily Served	College Program Primarily Served	Compensatory(C) or Special Program(D)	Completed (C) Not Completed (NC)	Actual Cost	Success of the Activity	Value of the Activity
SUMMER STUDY Provide faculty grants for summer study.	H	n		5	090*9 \$	<	-
SABBATICAL LEAVES Provide faculty the opportunity for extended periods of study.	н	Þ		U	\$ 10,253	<	1
CUSTODIAL TRAINING Reorganize custodial services and improve competency of custodial staff.	Bu	Ð		NC	\$ 4,500	<	н
COOPERATIVE ARRANGEMENTS Participate with other institutions toward planning and program improvement.	∢	Þ		NC	\$ 7,000	ပ	7
COMPUTER ASSISTED MATH INSTRUCTION Develop computer assisted instruction in the mathematics curriculum.	ы	Ħ		W.	\$ 8,526	<	-
EXTENDED CAMPUS CONCEPT Provide on-the- job and/or community based instruction for various community groups.	H	Þ		NC	\$ 14,122	<	
CONTINUING EDUCATION Provide opportuni- ties for training, retraining, or cultural enrichment through Continuing Educ. Dept.	,н	n		NC	\$ 59,925	∢	
COMMUNITY SERVICES Expand opportunities for commering and tutorial services to additional parts of the service area.	I,P	n	Q	NC	\$ 16,337	<	
TOPS Provide a program for disadvantaged students to broaden their chances for success as students and as persons.	I,P	n	C,D	v	\$ 26,493	<	1
DEAF STUDENTS Provide special programs to help deaf students.	I,P	Þ	a	NC TOTAL COST	\$ <u>19,943</u> \$173,159	<	7

## TALLAHASSEE COMMUNITY COLLEGE

Name and Object of Activity	Functional Area Pri- marily Served	College Program Primarily Served	Compensatory (C) or Special Program (D)	Completed(C) . Not Completed(NC)	Actual Cost	Success of the Activity	Value of the Activity
RELEASED TIME, SCIENTIFIC PRINCIPLES, Develop a non-credit, optional, basic, scientific principles course to help students with poor backgrounds in the scientific method.	H	ā,	v	v	\$ 2,972	æ	m
RELEASED TIME, INTERMEDIATE GEOMETRY Develop a course in intermediate Seometry.	H	<b>a.</b>		U	\$ 418	ပ	м
RELEASED TIME, LAW ENFORCEMENT Develop a series of non-credit law enforcement short courses for enforcement and correc- tions employees.	H	₽-1 \$4		U	\$ 2,877	ပ	m
RELEASED TIME, BUSINESS Continue the development of the five-year program of the Business Department for curriculum improvement.	H	E-C Ri		U	\$ 1,466	<	
RELEASED TIME, ALLIED HEALTH Develop a kit of materials in the health realm for guided studies.	H	ы	U	N.	\$ 1,176	ບ	m
RELEASED TIME, HUMANITIES Develop a course in the histopy of jazz in America.	٠	a,		v	\$ 3,315	<	r.
RELEASED TIME, WRITING LAB Provide specialized materials to be used by students in a new writing laboratory.	H	£,	v	ij	\$ 1,568		1
INSTITUTIONAL RESEARCH Renew member- ship in the Inter-Institutional Research Council.	∢	Þ		U	\$ 2,482	ပ	<b></b>
TRAVEL Continue a program of travel for faculty for professional meetings.	H	Þ		U	\$ 1,085	ပ	E



(Continued)
COLLEGE
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TALLAHASSEE

Name and Object of Activity	Area Pri	College Program Primarily Served	Compensatory(C) or Special Program(D)	Completed (C) Not Completed (NC)	Actual Cost	Success of the Activity	Value of the Activity
TUITION REIMBURSEMENT Co. tinue a program of reimbursement (or faculty enrolled in advanced study.	1	â.		ဎ	\$ 1,790	∢	1
SABBATICAL LEAVE Provide sabbatical leaves for two faculty members.	H	Δ,		¢,	\$ 9,521	<	
STUDENT ASSISTANTS, MATH Provide tutorial assistance in mathematics and foreign languages.	I, e	â,	U	2	\$ 3,656	ပ	
STUDENT ASSISTANTS, SCIENCE Provide tutoriel assistance in science.	e.	•	ပ	S.	¢ 4,769	v	
STUDENT ASSISTANTS, BUSINESS Provide tutorial assistance in busin.ss.	a°1	H	ပ	æ	\$ 847	<b>ប</b>	<b></b>
<u> </u>				TOTAL COST	\$ 37.942		

### VALENCIA COMMUNITY COLLEGE

Name and Object of Activity	Functional Area Pri- : marily Served	College Program Primarily Served	Compensatory(C) or Special Program(D)	Completed(C) Not Completed(NC)	Actual Cost	Success of the Activity	Value of the Activity
INSTITUTIONAL RESEARCH PROGRAM Continue the development of a program of institutional research to serve all areas of the College.	I,P,A	5		ů V	\$ 17,879	V	1
AUDIO-VISUAL CENTER Provide instructors with ability to use audio-visual media; provide for development of AV materials.	н	T,q		U	\$ 7,369	æ	Ħ
CONSULTANTS AND TRAVEL Involve faculty and staff in activities to develop their awareness in their fields.	н	Þ		Ů,	\$ 8,037	¥	1
LONG-RANGE CURRICULUM PLANNING Staff a program for starting the evaluation of goals, programs, staffing, and longrange planning preparatory for PPBS.	н	Ð		v	\$ 16,930	<b>⋖</b>	1
SUMMER STUDY, Fund summer study by facilty and staff.	ų	· a,		ņ,	\$ 3,870	<b>⋖</b>	1
ON-THE-JOB TRAINING Improve employees' skills.	<b>∀</b>	D	A	ပ	\$ 766	æ	8
				TOTAL COST	\$ 54,851		

### SPD ACTIVITIES ANALYSIS

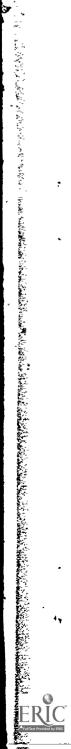


TABLE #1
SPD ALLOCATIONS AND EXPENDITURES
1969-70 through 1971-72

	<u>1969–70</u>	<u>1970-71</u>	<u>1971-72</u>	1969-70 thru <u>1971-72</u>
Allocated to Colleges Expended by Colleges	\$2,549,915 2,646,291	\$2,790,240 3,229,933*	\$1,905,641 2,072,238	\$7,245,796 <u>7,948,462</u>
Balance	\$ (96,376)	\$ (439,693)	\$ (166,597)	\$ (702,666)
Balance + Allocation	3.78%	15.76%	8.74%	9.70%
	•			

\*26 of 27 colleges.

### TABLE #2 SPD ALLOCATIONS PER COLLEGE, 1971-72

College	Allocation
Brevard Community College	\$ 98,462
Broward Community College	104,560
Central Florida Community College	34,559
Chipola Junior College	25,791
Daytona Beach Community College	74,645
Edison Community College	26,099
Florida Junior College at Jacksonville	148,872
Florida Keys Community College	11,958
Gulf Coast Community College	32,112
Hillsborough Community College	63,415
Indian River Community College	46,182
Lake City Community College	34,911
Lake-Sumter Community College	16,396
Manatee Junior College	43,496
Miami-Dade Junior College	447,678
North Florida Junior College	25,262
Okaloosa-Walton Junior College	41,093
Palm Beach Junior College	78,689
Pensacola Junior College	J17,085
Polk Community College	51,396
Santa Fe Community College	76,305
Seminole Junior College	40,675
South Florida Junior College	11,182
St. Johns River Junior College	21,228
St. Petersburg Junior College	155,883
Tallahassee Community College	29,378
Valencia Community College	48,329
Total	\$1,905,641

Table #3

SPD Expenditures by Functional Area
Primarily Served, 1969-70 through 1971-72

	1969-70		1970-71		1971-72	
Primary Function	Cost	#Activities	Cost	#Activities	Cost	#Activities
A	\$ 193,859	47	\$ 190,310	36	\$ 130,994	33
F	12,406	3	4,247	3	4,500	1
FA	391	1	12,884	3	23,963	1
I	1,744,531	217	1,514,633	228	1,273,962	161
IA	100,974	21	422,986	17	139,421	11
IF	11,989	6	17,3 2	8		
IFA	45,423	6	8,419	3	17,070	1
ΙP	101,476	19	215,607	21	176,147	13
IPA	223,017	16	532,903	27	238,694	26
IPF	55,983	3	5,519	4		
IPFA	112,152	18	190,542	19	7,960	2
P	23,482	12	61,320	21	57,207	12
PA	11,704	3	16,340	3	2,320	2
PF	1,245	1				
N	7,659	21	36,761	9		
Totals	\$2,646,291	394	\$3,229,933	402	\$2,072,238	263

### KEY:

- I Instructional Program
- P Guidance, testing, student personnel services
- F Facilities \_/
- A Administration and other support service
- N No functional area indicated

Table #4 ~ SPD Expenditures by College Program Primarily Served, 1971-72

College Program	Cost	Number of Activities		
U	\$1,411,601	144		
P	123,555	29		
P,T,0	243,937	24		
P,T	100,605	18		
0	46,614	10		
T	36,471	8		
T,0	25 071	e · 8		
P,0	22,984	4		
P,T,E	34,752	3		
P,T,CS	2,313	3		
P,CS	3,782	3		
E	1,105	2		
P,E	10,803	2		
P,E,CS	2,485	2		
P,T,U	2,911	1		
0,E	452	1		
P,T,E,CS	1,997	1		
Totals	\$2,072,238	263		

### KEY:

- P College parallel program
  T Technical or career AS programs
  O Other occupational and vocational programs
- E Enrichment courses not in certificate or degree programs
- CS Community Services other than courses
- U Unallocable or comprehensive



### FLORIDA COMMUNITY COLLEGES

Brevard Community College Cocco, Florida 32922 Maxwell C. King, President Owen W. McDowell, Registrar (Brevard County) (305) 632-1111

Broward Community College S. W. Davie Road Ft. Lauderdale, Florida 33314 Hugh Adoms, President Lester B. Trussler, Registrar (Broward County) (305) 581-8700

Central Platide Community Callage P. O. Box 1388 Ocale, Florida 32670 Henry E. Goodlett, President James F. Gilligen, Dean of Student Affairs (Marian, Citrus, Levy Counties) (904) 237-2111

Chipele Junior Cellege
Marianna, Florida 32446
Roymond M. Deming, President
C. D. West, Jr., Registrar and Admissions Officer
(Jackson, Holmes, Calhoun, Washington Counties)
(904) 482-4935

Déytone Beach Community College P. O. Box 1111 Daytona Beach, Florida 32015 Roy F. Bergengren, President (Volusia, Flagler Counties) (904) 255-8131

Edison Community College
Fort Myers, Florida 33901
David G. Robinson, President
Max G. Rieves, Dean of Student Personnel
(Lee, Charlotte, Callier Counties)
(813) 481-2121

Florida Junior College at Jacksonville 1246 Cumberland Road Jacksonville, Florida 32205 Benjamin R. Wygal, President H. B. Hodgkins, Registrar (Duval, Nassau Counties) (904) 387-8011

Floride Keys Community College Key West, Florida 33040 John S. Smith, President John Fasso, Registrar (Monroe County) (305) 296-9081

Gulf Coest Community College Highway 98 Panama City, Florida 32401 Richard E. Morley, President Harold N. Conrod, Registrar (Bay, Gulf Counties) (904) 769-1551

Hillsborough Community College
P. O. Box 22127
Tompa, Florida 33622
Morton 5. Shanberg, President
Howard L., Sinsley,
Director of Admissions and Records
(Hillsborough County)
(813) 877-0555

Indian River Community College 3209 Virginia Avenue Fort Pierce, Florida 33450 Herman A. Heise, President John Avril, Chairman, Guidance (St. Lucie, Indian River, Martin, Okeechobse Counties) (305) 464-2000

Lake City Community College Lake City, Florida 32055 Herbert E. Phillips, President Alvin H. Dona, Registror (Columbia, Baker, Dixie, Gilchrist, Union Counties) (904) 752-1822

Leke-Sunter Community College Leesburg, Florida 32748 Paul P. Williams, President H. W. Asbell, Dean of Admissions (Lake, Sunter Counties) (904) 787-3747

Manatse Junier College 26th Street West Bradenton, Florida 33505 Samuel R. Neel, President Gilbert McNeal, Registrar (Manatse County) (B13) 755-1511

Miami-Dade Junier College Miomi, Florida 33156 Peter Masiko, Jr., President Hilbert Williams, Registrar (North) John T, Stewart, Registrar (South) Douglas Matthewson, Director of Admissions (Dade County) (305) 274-1243

North Floride Junior College
Highway 90 and Turner Davis Drive
Madison, Florida 32340
Stephen T. McMahon, President
Cyril D. Maynord, Registrar
Mildred Bruner, Director of Admissions
(Madison, Taylor, Hamilton, Jefferson,
Lafayette Counties)
(904) 973-2288

Okeloese-Welton Junior College
Niceville, Florida 32578
J. E. McCrocken, President
R. D. Wilson, Vice President, Student Services
(Okoloosa, Walton Counties)
(904) 678-5111

Palm Beach Junior College 4200 Congress Avenue Loke Worth, Florida 33460 Horold C. Manor, President L. H. Mayfield, Registrar (Palm Beach County) (305) 965-8000

Pesce-Hernando Community College Opening, Fall 1972 211 North 7th Street Dade City, Florida 33525 Milton Jones, President (Hernando, Pasca Counties) (904) 587-6701 Pensacole Junior Callege Pensacola, Florida 32504 T. Felton Harrison, President Louis A. Ross, Registrar (Escambia, Santa Rosa Counties) (904) 476-5410

Polit Community College 999 Avenue H., N. E. Winter Hoven, Florida 33880 Frederick T. Lenfestey, President William F. Taylor, Dean of Student Personnel (Polit County) (813) 294-7421

Sente Fe Community College
P. O. Box 1530
Gainesville, Florida 32601
Alan J. Robertson, President
Clifford R. LeBlanc, Vice President, Student Affairs
(Alachua, Bradford Counties)
(904) 373-5161

Seminele Junier College Sanfard, Florida 32771 Earl S. Weldon, President R. A. Schreiber, Dean of Student Affairs (Seminole County) (305) 323-1450

South Fleride Junior College Avan Park, Florida 33825 William A. Stallard, President Glen E. Cockcraft, Director of Admissions and Records (Highlands, Hardee Counties) (813) 453-6661

St. Johns River Junior College 5001 St. Johns Avenue Polotko, Florido 32077 Robert L. McLendon, Jr., President Hugh McForlin, Registror (Putnom, Cloy, St. Johns Counties) (904) 328-1571

St. Petersburg Junier College P. O. 80x 13489 St. Petersburg, Florido 33733 Michael M. Bennett, President Jock E. Mauney, Registrar (Pinellos County) (813) 544-2551

Tellahessee Community College 444 Appleyord Drive Tollahassee, Flörida 32304 Fred W. Turner, President Mrs. Marian Bufard, Registrar (Lean, Wakulla, Gadsden Counties) (904)-576-5181

Velencie Community College
P. O. Box 302B
290B West Oak Ridge Road
Orlando, Florida 32802
James F. Gollattscheck, President
James Kellerman, Dean of Student Affairs
(Orange County)
(305) 299-5000